APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

		E FOR, OFFICE USE ONL		
	Date of filing in State Engineer's Office	FEB	7 2015	
	Returned to applicant for correction			
	Corrected application filed	Map filed	· · · · · · · · · · · · · · · · · · ·	
Γh	e applicant Brough Partnership			
	H.C. Box 160	of	Wells	
		hereby make(s) app		
he	public waters of the State of Nevada, as hereina	ter stated. (If applicant is a co	rporation, give date and	place of
no	amoration if a sound live in the second	A • • •		
ЩС	orporation; if a copartnership or association give	names of members.)		
	Wilde Brough, Sherry Brough, Mar	ene Brough and Brough F	amily Truet	
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			O:	211
			O:	2015
1.	The source of water isUndergrou	and and	() 	
	?	ame of stream, lake, underground, spring or	other sources	
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	The amount of water applied for is 4.456	ame of stream, lake, underground, spring or CfS d foot equals 448.83 gallons per minute.	other sources	FEB 17
2.	The amount of water applied for is 4.456 One secon (a) If stored in reservoir give number of acre-f	ame of stream, lake, underground, spring or CfS d foot equals 448.83 gallons per minute.	other sources	FEB 17 PH
	The amount of water applied for is 4.456 One secon (a) If stored in reservoir give number of acre-to- The water to be used for Irrigation	ame of stream, lake, underground, spring or CfS d foot equals 448.83 gallons per minute.	other sources	FEB 17 PH
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2.	The amount of water applied for is 4.45i One seco (a) If stored in reservoir give number of acre-i The water to be used for Irrigation, power	ame of stream, lake, underground, spring or CTS d foot equals 448.83 gallons per minute. CCT mining, commercial, domestic or other use.	other sources	FEB 17 PH
2.	The amount of water applied for is 4.450 One secon (a) If stored in reservoir give number of acre-in the water to be used for Irrigation Irrigation, power If use is for: (a) Irrigation, state number of acres to be irrigation.	ame of stream, lake, underground, spring or Cfs d foot equals 448.83 gallons per minute. cet mining, commercial, domestic or other use.	Must limit to one major use.	FEB 17 PH 1:
2.	The amount of water applied for is 4.450 One secon (a) If stored in reservoir give number of acre-in the water to be used for Irrigation Irrigation, power If use is for: (a) Irrigation, state number of acres to be irrigation, state number and kind of animal content in the second content is a second content in the second conten	ame of stream, lake, underground, spring or CFS d foot equals 448.83 gallons per minute. eet mining, commercial, domestic or other use ated	Must limit to one major use.	FEB 17 PH 1:
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Revised 07/13

of use (Describe by legal subdivision. If on unsurveyed land, it should be so of Section 15, S1/2 of Section 16, SE1/4 of Section 11/2 and portions of the S1/2 of Section 22, all in T will begin about	17, N1/2 of Section 20, N1/2 of Section 35 N., R.62 E., M.D.B. & M. December 31st of each Month and Day 5.010 you may be required to submit plans a which water is to be diverted, i.e. diversion structure, ditches p., pipelines and sprinkler system If well completed, describe works.
ription of proposed works (Under the provisions of NRS 53 ifications of your diversion or storage works.) (State manner in drilled well with pump and motor, etc.) Drilled and cased well equipped with a motor, pump mated cost of works: \$10,000.00 mated time required to construct works: 3 years mated time required to complete the application of water to ide a detailed description of the proposed project and its water to provide a detailed description may cause a delay in processing.) Drilled and cased well equipped with a motor, pump irrigate 270 acres within the proposed place of use	5.010 you may be required to submit plans a which water is to be diverted, i.e. diversion structure, ditches p, pipelines and sprinkler system If well completed, describe works.
infications of your diversion or storage works.) (State manner in drilled with pump and motor, etc.) Drilled and cased well equipped with a motor, pump mated cost of works: \$10,000.00 Inated time required to construct works: 3 years Inated time required to complete the application of water to ide a detailed description of the proposed project and its ware to provide a detailed description may cause a delay in processing.) Drilled and cased well equipped with a motor, pump irrigate 270 acres within the proposed place of use	which water is to be diverted, i.e. diversion structure, ditches p, pipelines and sprinkler system If well completed, describe works. peneficial use
nated time required to construct works: 3 years nated time required to complete the application of water to ide a detailed description of the proposed project and its wa to provide a detailed description may cause a delay in processing.) Drilled and cased well equipped with a motor, pur irrigate 270 acres within the proposed place of use	If well completed, describe works beneficial use <u>5 years</u>
nated time required to complete the application of water to ide a detailed description of the proposed project and its water to provide a detailed description may cause a delay in processing.) Drilled and cased well equipped with a motor, pure irrigate 270 acres within the proposed place of use	peneficial use 5 years
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ide a detailed description of the proposed project and its ware to provide a detailed description may cause a delay in processing.) Drilled and cased well equipped with a motor, pum irrigate 270 acres within the proposed place of use	
ællaneous remarks:	p, pipelines and sprinkler system to
orley@frontiernet.net E-mail Address	Robert E. Morley Type or print name clearly Thurt Therefore Therefore
5) 738-4053 Phone No. Ext	Signature, applicant or agent High Desert Engineering, LLC Company Name
-	640 Idaho Street Street Address or P.O. Box
ATION MUST BE SIGNED	Super Address of 1.0. Dox

\$360 FILING FEE AND SUPPORTING MAP MUST ACCOMPANY APPLICATION